#2

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/973,853

DATE: 10/29/2001 TIME: 15:48:18

Input Set : A:\20757Y SEQUENCE.TXT
Output Set: N:\CRF3\10292001\1973853.raw

```
4 <110> APPLICANT: Neville J. Anthony
              Robert P. Gomez
              Steven D. Young
      7
              Melissa Egbertson
              John S. Wai
             Linghang Zhuang
      9
             Mark Embrey
     10
                                                                 ENTERED
     11
             Lekhanh Tran
             Jeffrey Y. Melamed
     12
             H. Marie Langford
     13
     14
              James P. Guare
     15
              Thorsten E. Fisher
              Samson M. Jolly
     16
             Michelle S. Kuo
     17
     18
             Debra S. Perlow
     19
              Jennifer J. Bennett
             Timothy W. Funk
     20
     22 <120> TITLE OF INVENTION: Aza- and Polyaza-Naphthalenyl
             Carboxamides Useful As HIV Integrase Inhibitors
     26 <130> FILE REFERENCE: 20757Y
C--> 28 <140> CURRENT APPLICATION NUMBER: US/09/973,853
C--> 28 <141> CURRENT FILING DATE: 2001-10-01
     28 <150> PRIOR APPLICATION NUMBER: 60/239,707
     29 <151> PRIOR FILING DATE: 2000-10-12
     31 <150> PRIOR APPLICATION NUMBER: 60/281,656
     32 <151> PRIOR FILING DATE: 2001-04-05
     34 <160> NUMBER OF SEQ ID NOS: 2
     36 <170> SOFTWARE: FastSEQ for Windows Version 4.0
     38 <210> SEQ ID NO: 1
     39 <211> LENGTH: 20
     40 <212> TYPE: DNA
     41 <213> ORGANISM: Artificial Sequence
     43 <220> FEATURE:
     44 <223> OTHER INFORMATION: Synthetic DNA
     46 <400> SEQUENCE: 1
                                                                                20
     47 tgaccaaggg ctaattcact
     49 <210> SEQ ID NO: 2
     50 <211> LENGTH: 20
     51 <212> TYPE: DNA
     52 <213> ORGANISM: Artificial Sequence
     54 <220> FEATURE:
     55 <223> OTHER INFORMATION: Synthetic DNA ~
     57 <400> SEQUENCE: 2
                                                                                20
     58 actggttccc gattaagtga
```

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/973,853

DATE: 10/29/2001

TIME: 15:48:19

Input Set : A:\20757Y SEQUENCE.TXT

Output Set: N:\CRF3\10292001\1973853.raw

 $L:28\ M:270\ C:$ Current Application Number differs, Replaced Current Application No

L:28 M:271 C: Current Filing Date differs, Replaced Current Filing Date